MEASUREMENT BOOK

1st and Final Bill

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Name of work :- Construction of Culvert in Roads in Kempapura area Layout Code :- 560-02 001-19-000064 P ITI/ Compound wall Pub works E) Unit 2/ ITS 295/2018-19 dt-25-02-19 F) Unit 1/ ITS 38/2018-19 dt-25-02-19 20.00 Lacs 187-112-00 H.S Praveen 7th main Road No 392 7th main Layout Bagalakunte 2nd stage Attn Vidyavaya.						

Name of work

Date of com

Date	Full
1	
	Earth work -tay lines and above m including the Stacking the lead up to Sand

M. A. R. 57 (Rule 116) No. E 368531

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work ..... premeasurement recorded

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	1) Earthwork Excavation for foundation of buildings, water Supply, Sanitary lines and Electric conduits cutting in pits or in trenches 1.50m and above in width in ordinary Soil not exceeding 1.50m in depth including dressing the bottom and sides of pits and trenches Stacking the Excavated Soil Clear from edges of Excavation with lead upto 50mt after breaking of clods complete as per spec.						
	premt recorded						
		1	7.60	1.65	1.20	= 15.048 m³	
		1	5.30	1.65	1.20	= 10.49 m³	
		1	6.60	1.65	1.20	= 13.06 m³	
							01-04-19

M. A. R. 57 (Rule 116) No. E 368532
Measurement Book

Serial No. ..... From ..... To .....
Name of work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
		1	15.00	0.75	0.70	= 7.87 m³	
		1	15.00	0.75	0.70	= 7.87 m³	
		1	15.00	0.75	0.90	= 10.12 m³	
		1	15.00	0.70	0.75	= 7.87 m³	
					T.Q	212.42 m³	
	Deduct vent portion of Culverts	1	7.60	0.60	0.60	= 2.70 m³	
		1	8.00	0.60	0.60	= 2.88 m³	
		1	6.50	0.60	0.60	= 2.34 m³	
		1	6.40	0.60	0.60	= 2.30 m³	

1/7/19

M. A. R. 57 (Rule 116) No. E 368533
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
		1	6.60	1.65	0.15 =	1.63 cum	
		1	6.40	1.65	0.15 =	1.58 cum	
		1	8.60	1.65	0.15 =	2.13 cum	
		1	8.00	1.05	0.15 =	1.26 cum	
		1	6.51	1.65	0.15 =	1.60 cum	
		1	4.30	1.65	0.15 =	1.06 cum	
		1	4.90	1.65	0.15 =	1.21 cum	
		1	6.30	1.65	0.15 =	1.55 cum	
		1	5.30	1.65	0.15 =	1.31 cum	
		1	4.60	1.65	0.20 =	1.51 cum	
						s/r	

05-01-2026

M. A. R. 57 (Rule 116) No. E 368537

Measurement Book

Serial No. ..... From ..... To .....

Name of work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Qty 121.83 m^2 @ Rs 5093-00/m^2					Rs. 620,450-00	
7/	providing and laying in position plain cement concrete of nominal mix 1:2:4 using 40mm and down size graded granite metal machine mixed concrete laid in layers not exceeding 15 cm thick well compacted in foundation and plinth including cost of all materials labour HOM of machinery. curing complete as per spn..						
	For Culvert approach slabs						
		1	7.60	$\frac{(0.60+1.20)}{2}$	0.15	= 0.91 m^3	
		1	7.60	$\frac{(1.20+1.20)}{2}$	0.15	= 1.14 m^3	
		2	5.30	$\frac{(0.90+1.20)}{2}$	0.15	= 1.51 m^3	

M. A. R. 57 (Rule 116) No. E 368533
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	20.00	2.00	0.15	= 6.00 m²	
	T.Q. 28.33 m³	@ ₹ 5264-00/m³			T.Q	28.33 m³	₹. 149129-00
	6) Loading and unloading of Stone Boulder / Stone aggregate / Kankar Sand moorum placing upper at loading point Loading with front end loader dumping. turning for return trip. Excluding time for filling and return trip Complete as per Spec.						
		Cost vide Item No 01.					
	C & FC 1.96 m³	@ ₹ 82-00/m³					₹. 16561-00
						Total ₹	1669202-00

Asst. Executive Engineer
Yelahanka Sub Division
(BBMP Ynk Zn)
Yelahanka, Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	I & F final - SBR no - Adv 12% GST						
	Gross Amt =Rs 1869506/-						
	FSD =Rs —						
	CGST = Rs 16692/-						
	SGST = Rs 16692/-						
	IT = Rs 18695/-						
	LC = Rs 18695/-						
	CBP = Rs 187/-						
	Royalty =Rs 16082/-						
	T.D = Rs 88726/-						
	Net Amt=Rs 1780780/-						
	21-10-19					Total Rs. 2,00304-00	
						Rs. 18,69506-00	

M. A. R. 57 (Rule 116) No. E 368539

Measurement Book

Serial No. Railway Station Road.

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency

Date of commencement of work

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8